

# Product Change Notice: Wire Changes for GS06/15, SGA12/18/25/40/60 Series



Date : 2020/10/06

MEAN WELL integrated and changed the output wire specifications for adaptor, GS06/GS15 and SGA12/18/25/40 series. Changes in wire have complied with the safety regulations.

The new version is available since 2020.10. MEAN WELL will fully absorb the costs incurred from this upgrade and will not increase the product price. If you have any questions, please check the updated product datasheet on the MEAN WELL website or contact your MEAN WELL sales representative.

Change Date : Since 2020.10

Change Illustration

Appearance Difference (Example :GS06)	
Old	New
UL1185 (Circular Line) 	UL2468 (Flat wire) 

Model	Old	New

GS06x-yP1J	x=U,E, y= 1(5V) 11(7.5V) 2(9V)	UL1185/18AWG	UL2468/20AWG
GS15x-yP1J	x= A,B,E,U y= 1(5V) 11(7.5V) 2(9V) 3(12V)	UL1185/18AWG	UL2468/20AWG
	x= A,B,E,U y= 4 (15V) 5(18V) 6(24V) 8(48V)	UL1185/18AWG	UL2468/24AWG
SGA12x-yP1J	x=U,E y=05 (5V) 07(7.5V)	UL2468/18AWG	UL2468/20AWG
SGA18x-yP1J	x=U,E y=05 (5V) 09(9V)	UL2468/16AWG	UL2468/20AWG
	x=U,E y=12 (12V)	UL2468/18AWG	UL2468/20AWG
	x=U,E y=15 (15V) 18(18V) 24(24V) 48(48V)	UL2468/22AWG	UL2468/24AWG
SGA25x-yP1J	x=U,E y=05 (5V)	UL2468/16AWG	UL2468/18AWG

	07(7.5V)		
	x=U,E y=09 (9V) 12(12V)	UL2468/16AWG	UL2468/20AWG
	x=U,E y=15 (15V) 18(18V)	UL2468/18AWG	UL2468/20AWG
	x=U,E y=24 (24V) 48(48V)	UL2468/20AWG	UL2468/24AWG
SGA40x-yP1J	x=U,E y=05 (5V)	UL1571/14AWG	UL2468/18AWG
	x=U,E y=09 (9V) 12 (12V) 15 (15V)	UL2468/16AWG	UL2468/18AWG
SGA60x-yP1J	x=U,E y=24 (24V) 48 (48V)	UL1185/18AWG	UL2468/18AWG

MEAN WELL ENTERPRISES CO., LTD

Marketing Department